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PATENT ABSTRACTS OF JAPAN(21) Application number: **05024102**(51) Int'l. Cl.: **A47L 15/42**(22) Application date: **12.02.93**

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states:(71) Applicant: **TOTO LTD**(72) Inventor: **INATOMI YASUTOSHI
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(54) DISHWASHER**(57) Abstract:**

PURPOSE: To prevent the high flow rate of hot water at the high temperature from flowing, to prevent a nozzle of dishes from being damaged, to miniaturize the dishwasher with simple configuration, to reduce cost and to stabilize the rinsing ability of clean water.

CONSTITUTION: This dishwasher for washing dishes by connecting a washing water duct for supplying hot water to a nozzle 4 is provided with a detection part 23 provided in the washing water duct 8 so as to detect the flow rate or pressure and a control part 14 for selecting either of or both of a temperature adjusting duct 26 and a bypass duct 24 as the supplying path of hot water based on the detected information of this detection part 23. Further, the dishwasher for washing dishes by connecting the washing water duct 8 for supplying hot water to the nozzle 4 is provided with the detection part 23 provided in the washing water duct 8 so as to detect the flow rate or pressure and the control part 14 also for changing the ratio of mixing hot water and cold water at a hot flow adjusting part 7

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based on the detected information of
this detection part 23.

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